

ABSTRACT OF THE DISCLOSURE

[0059] A method is provided for the transmission of at least one group message to at least one group of one or more radio communication devices in at least one radio cell of a radio communication network, working in particular on the UMTS standard, using at least one linked set of data, transmitted during at least one time interval from at least one transport channel, in particular embodied as a DSCH channel, to a multiplex channel, in particular embodied as a CCTrCH, whereby permitted data sets are determined with a flag, identifiable by a first indicator, whereby the first indicator is allocated to the group during the time interval. The present invention further provides for a network control unit and a radio communication device with the capacity to carry out the method.